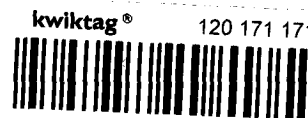



Memorandum



DATE: December 4, 2008

TO: Denise Dixon, Chevron EMC

CC: Rob Scrafford, Gannett Fleming

FROM: Donna Beares 

SUBJECT: Groundwater Data – Former Chevron Facility No. 122208
Chillum, MD

The enclosed CD contains a Microsoft Excel file of groundwater data retrieved from Chevron's EIM Database for the above referenced site. Groundwater data collected from temporary Geoprobe® borings and permanent monitoring wells are included in the file. When reviewing the groundwater data, please note the following:

- The data are sorted by Location ID and then by date sampled. Each parameter and corresponding result (in µg/L) is reported on a separate row;
- The column entitled Lab ID specifies the laboratory at which the sample was analyzed (e.g. TestAmerica, Nashville; STL, Pensacola; TestAmerica, Pensacola);
- Historic data, for which the laboratory information is not contained in EIM, are reported as "NA" under the Lab ID column;
- Samples analyzed using a mobile laboratory are reported as "NA" under the Lab ID column, but contain the word "MOBILE" under the Field Sample ID column; and
- The dataset may not be complete, as there may be parameters that were analyzed prior to Gannett Fleming's involvement at the site that are not in the EIM Database.

Should DDOE have any questions about the groundwater data, they may call Rob Scrafford at (410) 585-1460 for further clarification.